

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:****Claims 1-9 (canceled).**

10. (new) A device for attaching a handle to a holder, which is fastened to a portable tool, so that the handle is rotatable on a first axis that is spaced from the tool and the handle is revolvable about a parallel, second axis located at the holder and spaced from the tool, the device comprising:

a lower part operatively connected to the holder at one end portion to pivot with the handle about the second axis relative to the holder such that the handle is revolved about the second axis, the lower part having a semicylindrical groove at another end portion for accommodating the handle at the first axis;

an upper part located adjacent to the other end portion of the lower part and cooperating with the other end portion of the lower part to keep the handle in the groove of the lower part; and

a screw extending between the upper part and the lower part and operative to secure the handle at a selected position subsequent to rotation on the first axis.

11. (new) A device as set forth in claim 9, wherein the second axis is along an axle located at the holder.

12. (new) A device as set forth in claim 10, wherein the holder is configured to attach to the tool, configured to receive the axle and configured to

permit movement, and the axle is configured to be rotatable on the second axis when the holder permits movement.

13. (new) A device as set forth in claim 9, wherein the device has an arm at the lower part that extends toward the holder at one end, the arm pivots about the second axis, and the handle is located at another end of the arm such that the handle moves in an arc about the second axis for the revolution movement of the handle.

14. (new) A device as set forth in claim 12, wherein the upper part is a separate part from the lower part and the arm, and the upper part is spaced away from the second axis and the tool.

15. (new) A device as set forth in claim 9, wherein the device has two arms at the lower part that extend toward the holder at a first end end, an axle is located between the first ends of the arms and the axle is located on the second axis for rotation thereon, the arms pivot about the second axis, and the handle is located at second ends of the arm such that the handle moves in an arc about the second axis for the revolution movement of the handle.

16. (new) A device as set forth in claim 9, wherein the device is configured such that rotation of the handle on the first axis and revolution of the handle about the second axis may occur with the first and second axes transverse to a longitudinal extent of the tool.